



SERVICE ADDRESS:
GENERAL SERVICES ADMIN
POST OFFICE AND COURT HOUSE
PITTSBURGH PA 15219

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BILLING PERIOD
Dec 14, 2017 to Jan 15, 2018

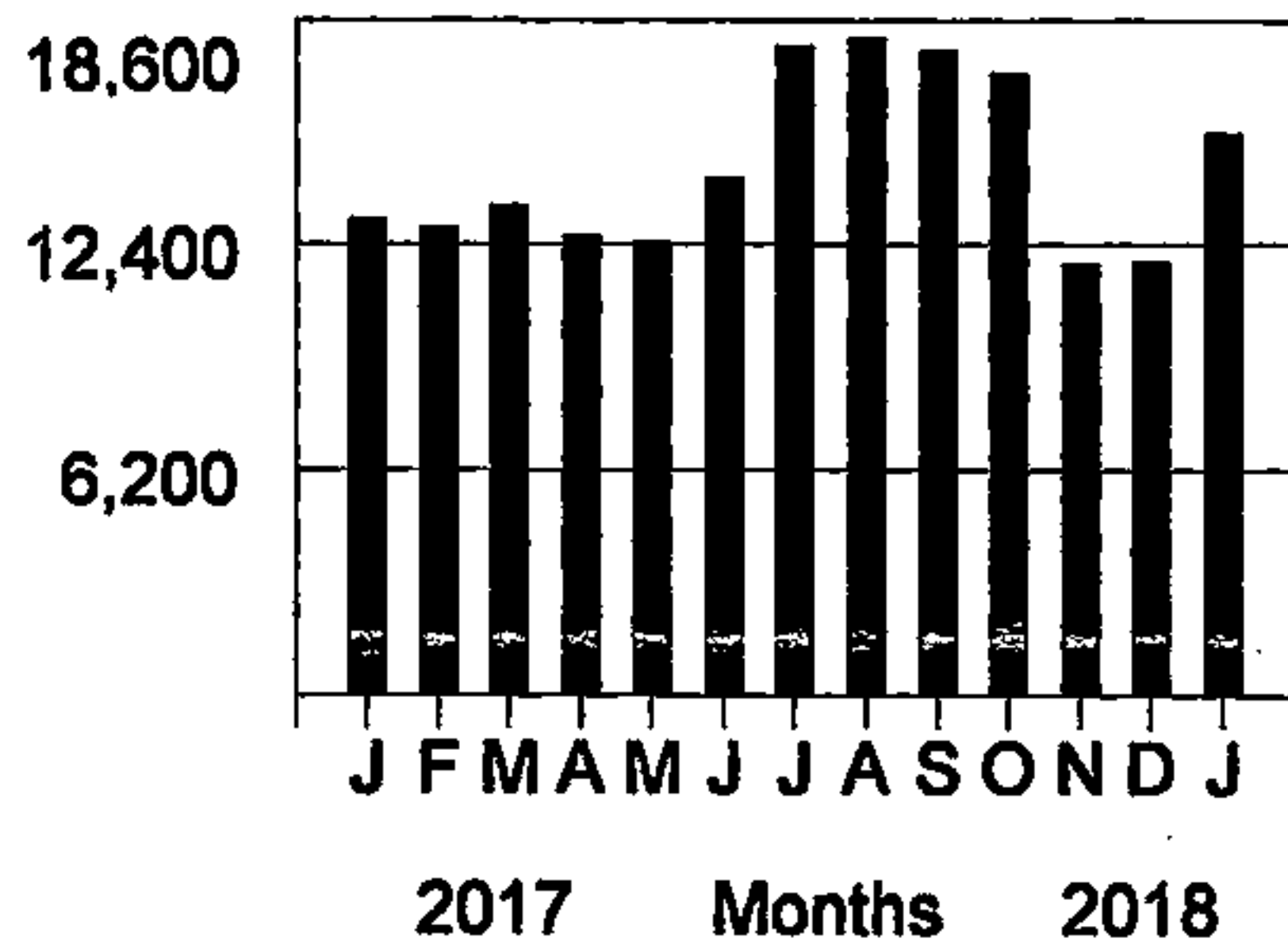
BILL ACCOUNT NUMBER:
86050-04008

Pay This
Amount

AMOUNT DUE
\$32,392.90
DUE DATE:
February 20, 2018

Questions about Your Bill ? Phone 1-888-289-7693 Internet / Online Billing www.talenenergy.com Email Us At: CustomerCare@talenergy.com

kWh - Average Per Day



Types of Meter Readings:

Actual ☒ Estimated ☐

Average - Jan	2017	2018
kWh Per Day	13182	15,487
Yearly Use:	Total	Average
Feb 17 To	Use	Monthly
Jan 18	5364128	447011

ACCOUNT BALANCE AS OF JAN 18, 2018

Previous Balance	\$26,354.39
Payment Received Jan 11 - THANK YOU	(\$26,354.39)
Balance Remaining	\$0.00
Current Charges	\$32,392.90
Total Amount Due	\$32,392.90

SUMMARY OF CURRENT CHARGES

Total Talen Energy Charges	\$30,481.72
Total Taxes	\$1,911.18
Total Current Charges	\$32,392.90

Utility Account Number:
8854550590

IMPORTANT MESSAGES

Return this part to address below with a check payable to Talen Energy Marketing, LLC

Your Bill Account Number

86050-04008

February						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

Due
Date

Amount Due

\$32,392.90

Amount Enclosed

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GENERAL SERVICES ADMIN
C/O AMERESCO
ATTN:34A45-X
P O BOX 9400
SPOKANE WA 99209

Talen Energy Marketing, LLC
P.O. BOX 9001660
LOUISVILLE, KY 40290-1660

44 7600323929060032392904 8605004008

BILL ACCOUNT NUMBER
86050-04008

UNDERSTANDING YOUR BILL

Estimated PA Taxes - Talen Energy uses approximately 6.27% of the total energy charges to pay the PA Gross Receipts Tax.

Generation Charge (Energy Charge) - Charges for the production of electricity.

KW (Kilowatt) - (1)A measure of demand for power during a preset time -- minutes, hours, days, months; (2) 1,000 watts -- Ten 100-watt light bulbs use one KW of electric power.

kWh (Kilowatt-hour) - The basic unit of electric energy for which most customers are charged in cents per kilowatt-hour.

Late Payment Charge - A late payment of 0.000% per month will be applied to any unpaid balance if payment is not received by the due date.

Required P.U.C. Statement - Generation prices and charges are set by the electric generation supplier you have chosen. The Public Utility Commission regulates distribution prices and services. The Federal Energy Regulatory Commission regulates transmission prices and services.

Right to Dispute Bill - If you believe your bill is inaccurate or you wish to dispute all or part of any bill, please register any question or complaint about the bill prior to the due date by contacting Talen Energy at 1-888-289-7693.

State & Local Sales Taxes - Pennsylvania Department of Revenue requires Talen Energy to apply a sales tax on electricity used for business, commercial, or industrial purposes. Specific exemptions may be granted by the Pennsylvania Department of Revenue. Talen Energy applies sales tax for electric purchases until official documentation is provided by the customer to Talen Energy.

Transmission Charge - Charges for moving high voltage electricity from a generation facility to the distribution lines of an electric distribution company.

- * Mail payments to: Talen Energy, P.O. BOX 9001660, LOUISVILLE, KY 40290-1660.
- * Mail notes and letters in a separate envelope to: Talen Energy, P.O. Box 25225, Lehigh Valley, PA 18002-5225.
- * Federal Tax I.D. 23-2974252.
- * PUC License No. A-110098.

Pay This
Amount**AMOUNT DUE**
\$32,392.90
DUE DATE:
February 20, 2018**BILL ACCOUNT NUMBER:**
86050-04008**For power outages and other
electrical emergencies, call your
electric distribution company:**Duquesne Light - Elec
411 Seventh Ave
Pittsburgh PA 15219
1-888-393-7000Utility Account Number:
8854550590**Prior Balance****\$0.00****Charges for Billing Period for Dec 14, 2017 - Jan 15, 2018**

Auction Revenue Rights 511,083 kWh at \$-0.000060 per kWh	-30.66
Trans Loss Credit 511,083 kWh at \$-0.000260 per kWh	-132.88
Alternative Energy Charge 511,083 kWh at \$0.001150 per kWh	587.75
Balance Congestion 511,083 kWh at \$0.000050 per kWh	25.55
Ancillary Charges 511,083 kWh at \$0.001200 per kWh	613.30
Block Charge	15,531.02
Congestion Charge	-4,790.68
LMP Charge	5,231.74
Mgt Charge 511,083 kWh @ \$0.00038 /kWh	194.21
Line Loss \$15972.08 times 0.02139 Factor	341.64
UCAP 1240.81 KW @ \$0.17449 / KW for 33 days	7,144.78
NIT 1289.47 KW @ \$0.13121 / KW for 18 days	3,045.47
NIT 1136.39 KW @ \$0.13121 / KW for 15 days	2,236.60
Trans Enh Chg Dec-2017 1,289.47 KW @ \$0.01202 / KW for 18 da	278.99
Trans Enh Chg Dec-2017 1,136.39 KW @ \$0.01202 / KW for 15 da	204.89
Gross Receipts Tax	1,911.18

Total Charges For This Billing Period**\$32,392.90****Total Amount Due****\$32,392.90****General
Information****Meter data on back.**

BILL ACCOUNT NUMBER
86050-04008

Summary of Usage by Meter

Reading Dates	Meter	Meter	Meter Reading		Usage Type	Usage
Previous/Present	Number	Constant	Previous	/ Present	kWh	511083.15
Dec 14 Jan 15	G02789301	1500	0	0	Total	511083.15

UNDERSTANDING YOUR METER INFORMATION

- Meter Constant** - A fixed value which is used when converting meter readings to actual energy use.
- Power Factor** - a measurement used by some electrical distribution companies to determine the ratio of real power flowing to the load of apparent power.
- OffPk (Off-Peak)** - Those periods of time at which energy is being delivered far below the utility's maximum demand.
- OnPk (On-Peak)** - Those periods of time at which energy is being delivered near or at the utility's maximum demand.
- kW (kilowatt)** - A unit of power equal to 1000 watts.
- kWh (kilowatt hour)** - The standard unit of measure for electrical energy use. One kWh is used to light a 100-watt bulb for 10 hours.
- kVa (Kilovolt-ampere)** - The amount of apparent power in an electrical circuit, equal to the product of voltage and current.
- kVAR (Kilo-Volt-Amperes Reactive)** - The product of the voltage and the amperage required to excite inductive circuits.
- kVARH (Kilo-Volt Amp Reactive Hours)** - A measure of energy supplied but not converted into work.
- kV (kilovolt)** - a unit of electromotive force, equal to 1,000 volts.